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Bug ID: 4671382 the Mixer.getTargetLineInfo() method returns Line ...
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isLineSupported(sourceDataLineInfo)) { System.out.println("**Source line matching** " +
sourceDataLineInfo + " not supported. ...
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isLineSupported(sourceDataLineInfo)) { System.out.println("**Source line matching** " +
sourceDataLineInfo + " not supported."); System.exit(1); } // get and ...
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... For now, just look at the 2 preceeding and succeeding opcodes * for fuzzy **source line
matching.** */ private static final int NUM_CONTEXT_OPCODES = 2; ...
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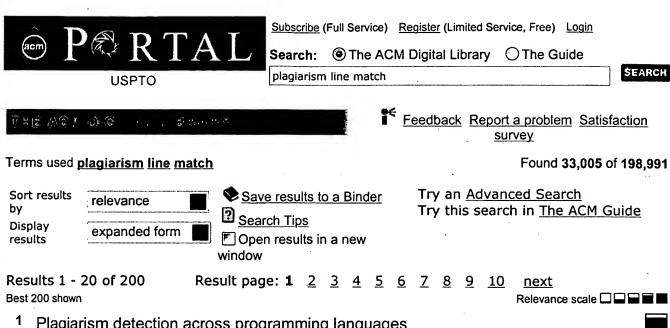**Search:** ⦿ The ACM Digital Library   ○ The Guide

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1 Inverted files for text search engines   ▇
Justin Zobel, Alistair Moffat
July 2006 **ACM Computing Surveys (CSUR)**, Volume 38 Issue 2
Publisher: ACM Press
Full text available: 📄 pdf(944.29 KB)   Additional Information: full citation, abstract, references, index terms

The technology underlying text search engines has advanced dramatically in the past decade. The development of a family of new index representations has led to a wide range of innovations in index storage, index construction, and query evaluation. While some of these developments have been consolidated in textbooks, many specific techniques are not widely known or the textbook descriptions are out of date. In this tutorial, we introduce the key techniques in the area, describing both a core impl ...

Keywords: Inverted file indexing, Web search engine, document database, information retrieval, text retrieval

2 Building a scalable and accurate copy detection mechanism   ▇
Narayanan Shivakumar, Hector Garcia-Molina
April 1996 **Proceedings of the first ACM international conference on Digital libraries DL '96**
Publisher: ACM Press
Full text available: 📄 pdf(921.24 KB)   Additional Information: full citation, references, citings, index terms

3 Text categorization: A repetition based measure for verification of text collections and   ▇
for text categorization
Dmitry V. Khmelev, William J. Teahan
July 2003 **Proceedings of the 26th annual international ACM SIGIR conference on Research and development in informaion retrieval SIGIR '03**
Publisher: ACM Press
Full text available: 📄 pdf(197.26 KB)   Additional Information: full citation, abstract, references, citings, index terms

We suggest a way for locating duplicates and plagiarisms in a text collection using an *R-measure*, which is the normalized sum of the lengths of all suffixes of the text repeated in other documents of the collection. The R-measure can be effectively computed using the suffix array data structure. Additionally, the computation procedure can be improved to

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1 **Plagiarism detection across programming languages**   ■
Christian Arwin, S. M. M. Tahaghoghi
January 2006 **Proceedings of the 29th Australasian Computer Science Conference - Volume 48 ACSC '06**
Publisher: Australian Computer Society, Inc.
Full text available: 📄 pdf(193.09 KB)   Additional Information: full citation, abstract, references, index terms

Plagiarism is a widespread problem in assessment tasks; in computing courses, students often plagiarise source code. For all but the smallest classes, manual detection of such plagiarism is impractical, and, while automated tools are available, none has been applied to detect inter-lingual plagiarism, where source code is copied from one language to another. In this work, we propose a novel approach, XPlag, to detect plagiarism involving multiple languages using intermediate program code produce ...

Keywords: plagiarism detection, program source code similarity

2 **Industrial and government applications track papers: GPLAG: detection of software**   ■
plagiarism by program dependence graph analysis
Chao Liu, Chen Chen, Jiawei Han, Philip S. Yu
August 2006 **Proceedings of the 12th ACM SIGKDD international conference on Knowledge discovery and data mining KDD '06**
Publisher: ACM Press
Full text available: 📄 pdf(804.14 KB)   Additional Information: full citation, abstract, references, index terms

Along with the blossom of open source projects comes the convenience for software plagiarism. A company, if less self-disciplined, may be tempted to plagiarize some open source projects for its own products. Although current plagiarism detection tools appear sufficient for academic use, they are nevertheless short for fighting against serious plagiarists. For example, disguises like statement reordering and code insertion can effectively confuse these tools. In this paper, we develop a new plagi ...

Keywords: graph mining, program dependence graph, software plagiarism detection

3 **Data security and protection: Winnowing: local algorithms for document fingerprinting**   ■
Saul Schleimer, Daniel S. Wilkerson, Alex Aiken
June 2003 **Proceedings of the 2003 ACM SIGMOD international conference on**

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1 Plagiarism detection using feature-based neural networks   ⬛
Steve Engels, Vivek Lakshmanan, Michelle Craig
March 2007 **ACM SIGCSE Bulletin , Proceedinds of the 38th SIGCSE technical symposium on Computer science education SIGCSE '07**, Volume 39 Issue 1
Publisher: ACM Press
Full text available: 🗎 pdf(277.37 KB)   Additional Information: full citation, abstract, references, index terms

> This paper focuses on the use of code features for automatic plagiarism detection. Instead of the text-based analyses employed by current plagiarism detectors, we propose a system that is based on properties of assignments that course instructors use to judge the similarity of two submissions. This system uses neural network techniques to create a feature-based plagiarism detector and to measure the relevance of each feature in the assessment. The system was trained and tested on assignments fro ...

> **Keywords**: cheating, features, introductory computer science, neural networks, plagiarism detection

2 Document engineering (DE): Tool support for plagiarism detection in text documents   ⬛
Stefan Gruner, Stuart Naven
March 2005 **Proceedings of the 2005 ACM symposium on Applied computing SAC '05**
Publisher: ACM Press
Full text available: 🗎 pdf(121.72 KB)   Additional Information: full citation, abstract, references, index terms

> We propose a software tool that supports the detection of plagiarism. The application domain of the tool are those cases in which a stylometric approach seems appears viable. The tool is language-sensitive. It takes as input two sufficiently long pieces of English text under the Hypothesis that they stem from different authors, and it raises a plagiarism warning in case that significant stylistic similarities in the two texts can be found.

> **Keywords**: χ^2 test, automated plagiarism detection, morton's word pattern ratios, plagiarism, significance, statistics, stylometry, tool support

3 :-)When you grade that: using e-mail and the network in programming courses   ⬛
David Arnow
February 1995 **Proceedings of the 1995 ACM symposium on Applied computing SAC '95**